

**PART III**  
**SECTION J – LIST OF DOCUMENTS, EXHIBITS**  
**AND OTHER ATTACHMENTS**

**APPENDIX F**

**2.1 Facilities transitioned to National Nuclear Security Administration and Office of Science**

The following facilities will be transitioned to NNSA and OS when responsibility for Newly Generated Waste is transferred from the Contractor.

Table 2.1 - Facilities transitioned to National Nuclear Security Administration and Office of Science

<b>Item</b>	<b>Area Name or ID</b>	<b>Description</b>	<b>Nuclear Facility Category/ Hazard Category</b>	<b>Comments.</b>
1	9616-6, 9616-7, 9616-8	West End Treatment Facility (WETF)	Radiological Low	Transfer to NNSA
2	9616-7NE	Groundwater Treatment Facility	Radiological Low	Transfer to NNSA
3	9983–BC through BY 9983-FJ, -FU, and -FV	Ancillary Facilities to WETF	Other Industrial Other Industrial	Transfer to NNSA
3	9624	Environmental Support Facility	Radiological Moderate (Pending)	Transfer to NNSA
4	9401-5 and 9722	Uranium Chip Oxidation Facility	Radiological Moderate	Transfer to NNSA
5	9623 and 9409-11	Central Pollution Control and Mercury Treatment Facility, and Plating Rinsewater Treatment System	Radiological Low	Transfer to NNSA
6	9720-32	Nondestructive Assay Facility	Radiological Low	Transfer to NNSA
7	9720-59	PCB/Mixed Low Level Waste Storage Facility	Radiological Moderate	Transfer to NNSA
8	7651, 7652, 7653 and 7654	Hazardous Waste Operations Group (HWOG)	Radiological Moderate & High	Transfer to OS
9	7661, 7662, 7666A, 7668, 7670	Ancillary Facilities to HWOG	Other Industrial Other Industrial	Transfer to OS
10	7659 and 7667	Leaking Gas Cylinder and Chemical Detonation Facilities	Other Industrial Moderate	Transfer to OS
11	7827	Retrievable Shielded Dry Well Facility (empty)	Category 3 Other Industrial	Transfer to OS

Notes: Nuclear facility category and hazard category are based on current conditions and may change.